

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L25	36153	(resistance adj value)	USPAT	2005/06/04 15:34
2	BRS	L26	1685	(resistance adj value) same threshold	USPAT	2005/06/04 15:34
3	BRS	L27	373	((resistance adj value) same threshold) and (high adj frequency)	USPAT	2005/06/04 15:35
4	BRS	L28	0	((resistance adj value) same threshold) and (high adj frequency) and (other adj elements)	USPAT	2005/06/04 15:36
5	BRS	L29	291	((resistance adj value) same threshold) and (high adj frequency) and (elements)	USPAT	2005/06/04 15:36
6	BRS	L30	3	((resistance adj value) same threshold) and (high adj frequency) and (elements) and (DC adj resistance)	USPAT	2005/06/04 15:37
7	BRS	L31	4	((resistance adj value) same threshold) and (high adj frequency) and (DC adj resistance)	USPAT	2005/06/04 15:55
8	BRS	L32	0	(threshold and RLC).ti.	USPAT	2005/06/04 15:43
9	BRS	L33	453	(threshold and circuits).ti.	USPAT	2005/06/04 15:44
10	BRS	L34	453	(threshold and circuits).ti. and threshold and circuits	USPAT	2005/06/04 15:44
11	BRS	L35	24	(threshold and circuits).ti. and threshold and circuits and (high adj frequencies)	USPAT	2005/06/04 15:46
12	BRS	L36	0	(threshold and circuits).ti. and threshold and circuits and (high adj frequencies) and simulation	USPAT	2005/06/04 15:46
13	BRS	L37	23	(threshold and circuits).ti. and simulation	USPAT	2005/06/04 15:46
14	BRS	L38	0	(threshold and circuits).ti. and simulation and (high adj frequency)	USPAT	2005/06/04 15:47
15	BRS	L39	24	(threshold and circuits).ti. and (high adj frequency)	USPAT	2005/06/04 15:48
16	BRS	L40	7	((resistance adj value) same threshold) and "703"/\$.ccls.	USPAT	2005/06/04 15:55

	Type	L #	Hits	Search Text	DBs	Time Stamp
24	BRS	L48	0	(simulate same (RLC)) near thresholds	USPAT	2005/06/04 16:32
25	BRS	L49	19	(analyze same (RLC))	USPAT	2005/06/04 16:34
26	BRS	L50	147624	(analyze near/2 (RLC))	USPAT	2005/06/04 16:33
27	BRS	L51	0	(analyze near (RLC))	USPAT	2005/06/04 16:33
28	BRS	L52	0	(analyze and (RLC)).ti.	USPAT	2005/06/04 16:35
29	BRS	L53	1	"6088523".pn.	USPAT	2005/06/04 16:58
30	BRS	L54	0	(Spice same threshold same RLC)	USPAT	2005/06/04 16:59
31	BRS	L55	80	(Spice same threshold)	USPAT	2005/06/04 16:59
32	BRS	L56	1	(Spice same threshold) and (RLC same circuits)	USPAT	2005/06/04 16:59
33	BRS	L57	0	(Spice same threshold) and (RLC same passive)	USPAT	2005/06/04 17:00
34	BRS	L58	0	(Spice same threshold) and (RLC same Spice)	USPAT	2005/06/04 17:00
35	BRS	L59	2	(first adj thershold)	USPAT	2005/06/04 17:08
36	BRS	L60	10766	(first adj threshold)	USPAT	2005/06/04 17:08
37	BRS	L61	8978	(first adj threshold) and (second adj threshold)	USPAT	2005/06/04 17:09
38	BRS	L62	7278	(first adj threshold) same (second adj threshold)	USPAT	2005/06/04 17:09
39	BRS	L63	16	(first adj threshold) same (second adj threshold) same simulation	USPAT	2005/06/04 17:09
40	BRS	L64	13	(first adj threshold) same (second adj threshold) same simulation and circuit	USPAT	2005/06/04 17:10

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L25	36153	(resistance adj value)	USPAT	2005/06/04 15:34
2	BRS	L26	1685	(resistance adj value) same threshold	USPAT	2005/06/04 15:34
3	BRS	L27	373	((resistance adj value) same threshold) and (high adj frequency)	USPAT	2005/06/04 15:35
4	BRS	L28	0	((resistance adj value) same threshold) and (high adj frequency) and (other adj elements)	USPAT	2005/06/04 15:36
5	BRS	L29	291	((resistance adj value) same threshold) and (high adj frequency) and (elements)	USPAT	2005/06/04 15:36
6	BRS	L30	3	((resistance adj value) same threshold) and (high adj frequency) and (elements) and (DC adj resistance)	USPAT	2005/06/04 15:37
7	BRS	L31	4	((resistance adj value) same threshold) and (high adj frequency) and (DC adj resistance)	USPAT	2005/06/04 15:55
8	BRS	L32	0	(threshold and RLC).ti.	USPAT	2005/06/04 15:43
9	BRS	L33	453	(threshold and circuits).ti.	USPAT	2005/06/04 15:44
10	BRS	L34	453	(threshold and circuits).ti. and threshold and circuits	USPAT	2005/06/04 15:44
11	BRS	L35	24	(threshold and circuits).ti. and threshold and circuits and (high adj frequencies)	USPAT	2005/06/04 15:46
12	BRS	L36	0	(threshold and circuits).ti. and threshold and circuits and (high adj frequencies) and simulation	USPAT	2005/06/04 15:46
13	BRS	L37	23	(threshold and circuits).ti. and simulation	USPAT	2005/06/04 15:46
14	BRS	L38	0	(threshold and circuits).ti. and simulation and (high adj frequency)	USPAT	2005/06/04 15:47
15	BRS	L39	24	(threshold and circuits).ti. and (high adj frequency)	USPAT	2005/06/04 15:48
16	BRS	L40	7	((resistance adj value) same threshold) and "703"/\$.ccls.	USPAT	2005/06/04 15:55
17	BRS	L41	0	(threshold adj circuits) same (passive adj circuits)	USPAT	2005/06/04 16:29
18	BRS	L42	1	(threshold adj circuits) same (passive adj circuits)	USPAT	2005/06/04 16:30
19	BRS	L43	65	(threshold adj circuits).ti.	USPAT	2005/06/04 16:30
20	BRS	L44	3	(threshold adj circuits).ti. and passive	USPAT	2005/06/04 16:31
21	BRS	L45	14	(simulate same (RLC))	USPAT	2005/06/04 16:32
22	BRS	L46	1	(simulate same (RLC)) and thresholds	USPAT	2005/06/04 16:32
23	BRS	L47	0	(simulate same (RLC)) near hresholds	USPAT	2005/06/04 16:32